Abstract

The invention relates to an apparatus for securing a wiper arm, which is driven via a lever mechanism (10) that has a drive lever, connected in a manner fixed against relative rotation to the drive shaft (12), and a steering lever (22, 24, 26) connected to an axle (16, 18, 20), which are pivotably connected to a wiper lever (112).

It is proposed that the steering lever (22, 24, 26) is braced in the mounting direction (28) on a bearing shoulder (30, 32, 34) on the axle (16, 18, 20).

(Fig. 2)

List of Reference Numerals

10	Lever mechanism
12	Drive shaft
14	Drive lever
16	Axle
18	Axle
20	Axle
22	Steering lever
24	Steering lever
26	Steering lever
28	Mounting direction
30	Bearing shoulder
32	Bearing shoulder
34	Bearing shoulder
36	Disk
38	Disk
40	Disk
42	Pivoting direction
44	Pivoting direction
46	Side wall
48	Side wall
50	Cross-sectional region
52	Cross-sectional region
54	Cross-sectional region
56	Cross-sectional region
58	Pressure piece
60	Opening
62	Outer cone
64	Fastening element
66	Inner cone
68	Bearing shoulder
70	Cross-sectional region
72	Pressure piece

74 Opening
76 Outer cone
78 Inner cone
80 Diameter
82 Diameter
84 Face
86 Face
88 Face
90 Face
92 Face
94 Face
96 Cap side
98 Cap side
100 Indentation
102 Indentation
104 Mounting tube
106 Wiper bearing
108 Wiper bearing
110 Rod assembly
112 Wiper lever
114 Bearing
116 Bearing
118 Disk
120 Clearance fit
122 Flat face
124 Flat face
126 Opening
128 Flat face
130 Flat face
132 Scuttle cover
134 Seal
136 Thread
138 Opening
140 Opening